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L4	0	3 and (breakpoint trace) and (debug same user) and (execution near4 (state data))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/07 17:00
S1	7	(Simulink Mathworks) and (FPGA PLC HDL) and (debug\$5 same (model view\$2 GUI)) and (((flow control execution) with (task function)) near8 (flow GUI graph tree diagram ladder)) and speed	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/06 10:59
S2	43	(Simulink Mathworks) and (FPGA PLC HDL) and (execution near5 (list diagram flow tree)) and ((speed profile invocation) near9 (event tip parameter method))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/06 11:03
S3	97	(Simulink Mathworks simulat\$3.ab.) and (math\$6 arithmetic equation) and (execution near5 (list diagram flow tree)) and ((speed profile invocation) near9 (event tip parameter method))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/06 11:04
S4	44	S2 or S3 and ((debug\$4 tool) and (viewer model)) and breakpoint	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/06 13:53

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S6	0	S5 and (debug\$4 and list and speed).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/06 14:51
S7	2	"6937257".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/06 16:56
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S9	0	S8 and (execution near2 list).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/06 16:56
S10	3	S8 and (execution near2 list)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/06 16:56
S11	0	debug\$3.ab. and ((flow graph tree) same (block node) same (sorted ordered prearranged sequenced)) and ((pointer state breakpoint entry start) near9 (structure table metadata vector)) and ((hardware FPGA circuit arithmetic equation mathematic\$4) same (model and (simulat\$4 emulat\$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/07 09:14

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S12	45	debug\$3.ab. and ((pointer state breakpoint entry start) near9 (structure table metadata vector)) and ((hardware FPGA circuit arithmetic equation mathematic\$4) same (model and (simulat\$4 emulat\$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/07 09:14
S13	4	(debug\$5 same (model view\$2)) and (((flow control execution) with (task function)) near8 (flow GUI graph tree diagram ladder)) and mathematic\$3 and ((flow graph tree) same (block node) same (sorted ordered prearranged sequenced))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/07 09:16
S14	4	(debug\$5 same (model view\$2)) and (((flow control execution) with (task function)) near8 (flow GUI graph tree diagram ladder)) and simulat\$3 and ((flow graph tree) same (block node) same (sorted ordered prearranged sequenced))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/07 09:16
S15	27	(Simulink Mathworks) and debug\$4.ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/07 09:29
S16	0	S12 and S15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/07 09:29
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S18	10	(Mathlab Labview) and (((breakpoint profile) and (entry point exit)) same ((state execution) and (block code node))) and ((visual\$3 display) same (tool model)) and (user same debug\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/07 09:34

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